



Attorney Docket # 502901-222PUS

1772
JFW
Patent

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Boris BASCHE et al.

Serial No.: 10/570,915

Filed: February 8, 2007

For: Operating Element for a Multi-Media System in
a Motor Vehicle

Group Art: 1772

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Alfred W. Froebrich

Name of applicant, assignor, or Registered Representative

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REQUEST FOR CORRECTION OF FILING RECEIPT

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SIR:

Attached is a copy of the official filing receipt received from the U.S. Patent and Trademark Office in the above-identified application.

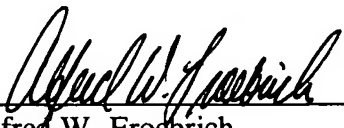
There is an error in the applicant's name which should read as follows:

- ☒ Applicants' name **Daniel Hostmann**
- ☐ Title
- ☐ Filing Date
- ☐ Serial Number
- ☐ Priority Data (country, number)
- ☐ Incorrect Priority Date
- ☐ Other [pls specify]

A copy of the filing receipt is submitted herewith on which the requested change is marked. We have also included a copy of the publication for your viewing upon correction.

It is respectfully requested that a corrected filing receipt be issued.

Respectfully submitted,
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Dated: February 25, 2008



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APPL NO.	FILING OR 371(c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	TOT CLMS	IND CLMS
10/570,915	02/08/2007	1772	1030	502901-222PUS	9	3

CONFIRMATION NO. 3825

FILING RECEIPT



OC000000023197027

27799
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Date Mailed: 04/06/2007

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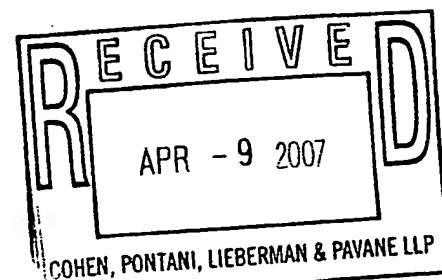
Power of Attorney: The patent practitioners associated with Customer Number 27799.

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/EP04/51584 06/23/2004

Foreign Applications

GERMANY 103 41 016.3 09/03/2003



1078324580

If Required, Foreign Filing License Granted: 03/30/2007

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US10/570,915**

Projected Publication Date: 07/12/2007

Non-Publication Request: No

Early Publication Request: No

Title

Operating element for a multi-media system in a motor vehicle

Preliminary Class

428

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(19) Weltorganisation für geistiges Eigentum
Internationales Büro



(43) Internationales Veröffentlichungsdatum
17. März 2005 (17.03.2005)

PCT

(10) Internationale Veröffentlichungsnummer
WO 2005/024540 A2

- (51) Internationale Patentklassifikation⁷: G05G
- (21) Internationales Aktenzeichen: PCT/EP2004/051584
- (22) Internationales Anmeldedatum:
23. Juli 2004 (23.07.2004)
- (25) Einreichungssprache: Deutsch
- (26) Veröffentlichungssprache: Deutsch
- (30) Angaben zur Priorität:
103 41 016.3 3. September 2003 (03.09.2003) DE
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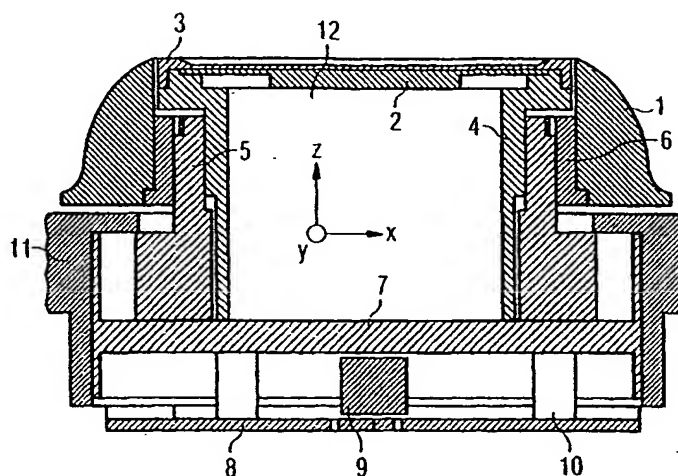
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(81) Bestimmungsstaaten (soweit nicht anders angegeben, für
jede verfügbare nationale Schutzrechtsart): AE, AG, AL,

[Fortsetzung auf der nächsten Seite]

(54) Title: OPERATING ELEMENT, PARTICULARLY FOR A MULTI-MEDIA SYSTEM IN A MOTOR VEHICLE

(54) Bezeichnung: BEDIENELEMENT, INSBESONDERE FÜR EIN MULTIMEDIASYSTEM EINES KRAFTFAHRZEUGS



(57) Abstract: The invention relates to a rotating actuator/pressure actuator (13) comprising a ring-shaped rotary transducer (5) consisting of an inner ring and a rotary ring with a handle (1) and which can rotate around the inner ring about an axis (z) and which is displaceably arranged in a linear manner along the axis (Z) in relation to a housing (11), in addition to an inner part (touchpad 2) which is arranged in an inner area (12) of the ring-shaped rotary transducer (5) and which is displaceable in a linear manner along the axis (z) together with the ring-shaped rotary transducer (5) in relation to the housing (11). Linear displacement of the handle (1) and/or inner part (touchpad 2) triggers a push-button function. According to the invention, the rotary transducer (5) and inner part (touchpad 2) are arranged in a pan-shaped guide element (7) which is arranged in a linear displaceable manner along the axis (z) in the housing; the inner ring of the rotary transducer (5) is rotationally fixed in the guide element (7); the rotary transducer (5) and the inner part (touchpad 2) are connected to the guide element (7) in such a way that they are not displaceable along the axis (z) and the guide element (7) acts upon the push button (9).

[Fortsetzung auf der nächsten Seite]